

FIG. 1

662027-26895460

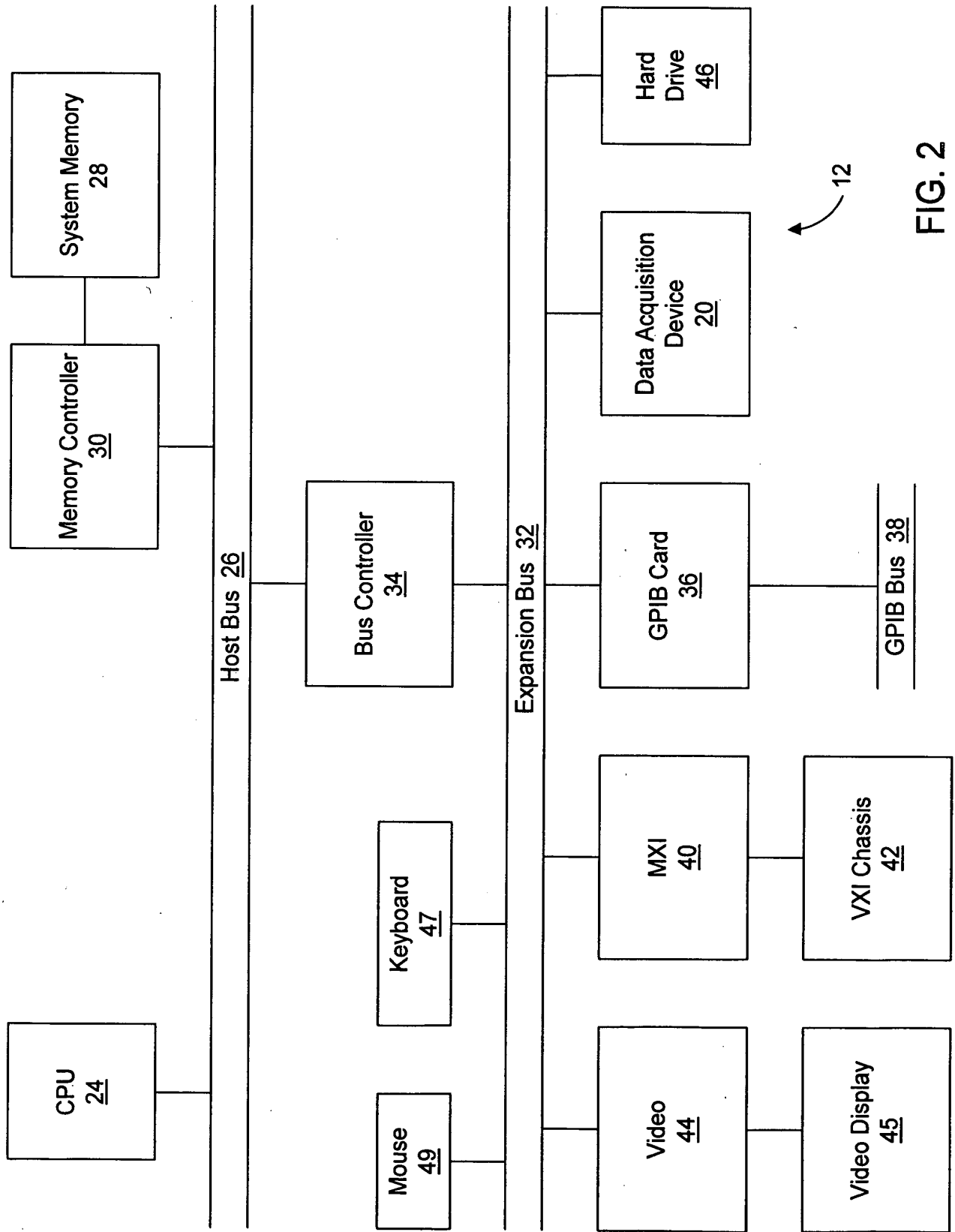


FIG. 2

65402T-25895160

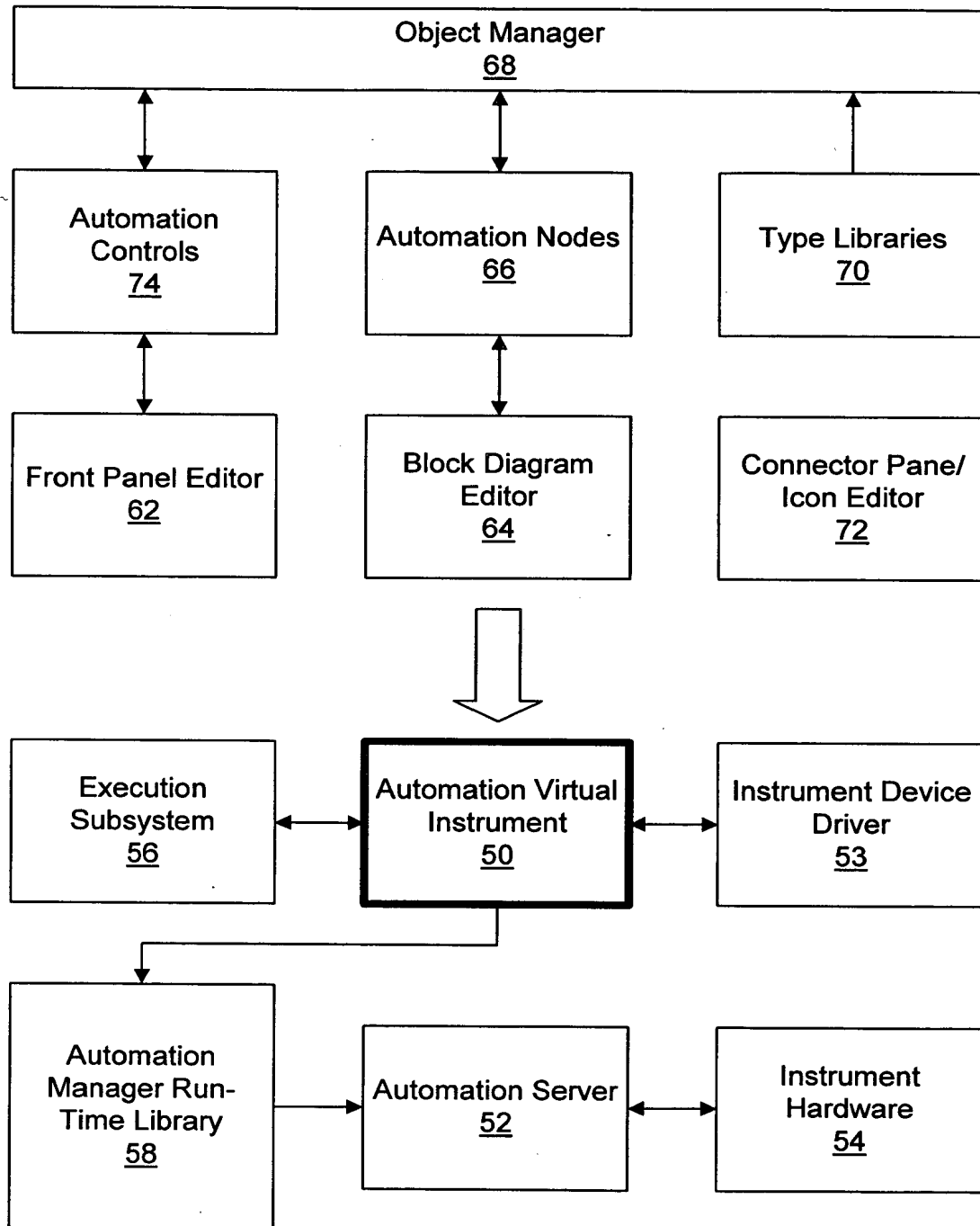
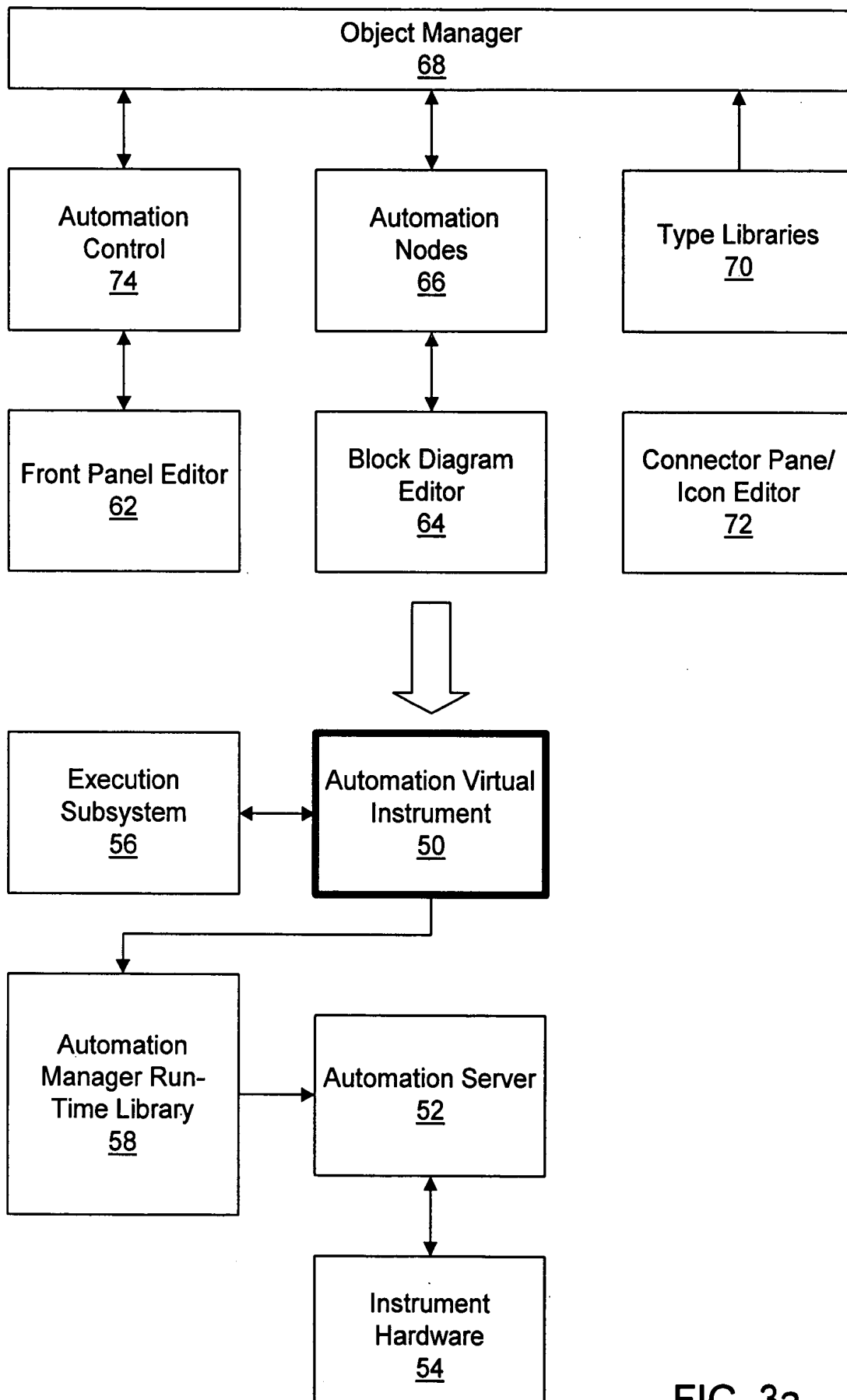


FIG. 3



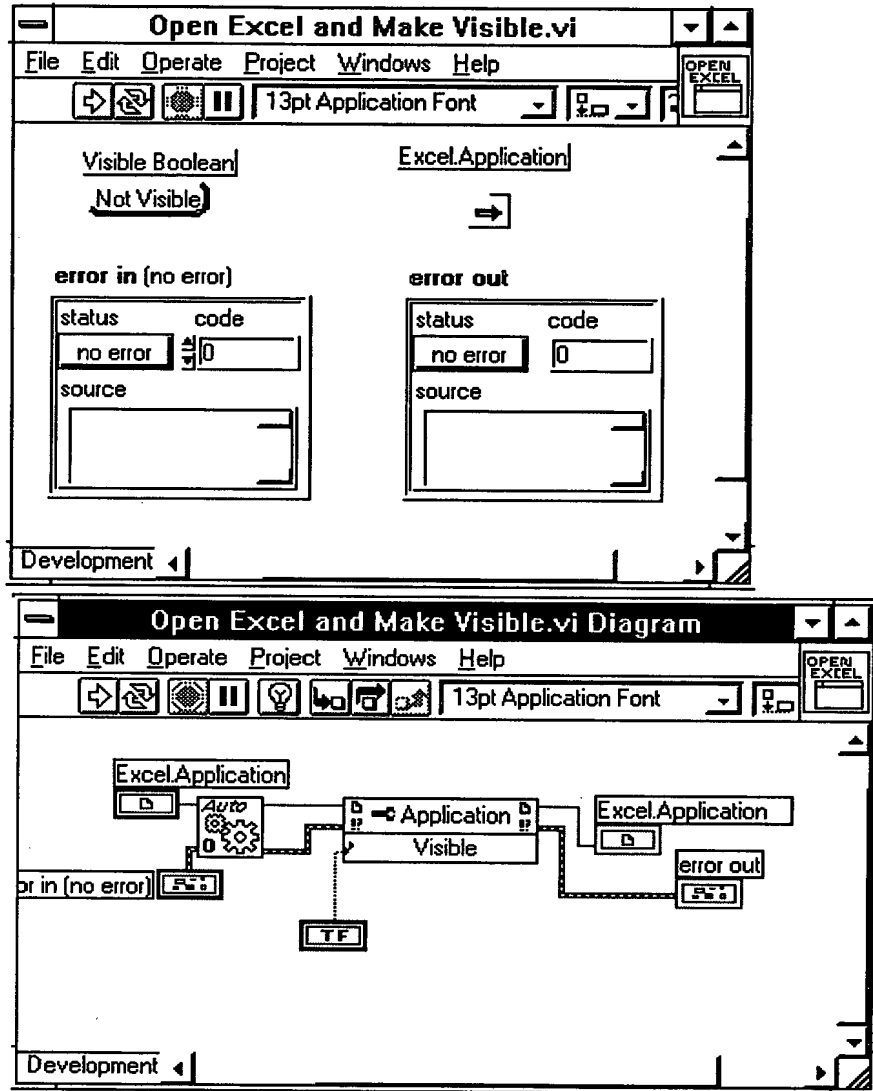


FIG. 4

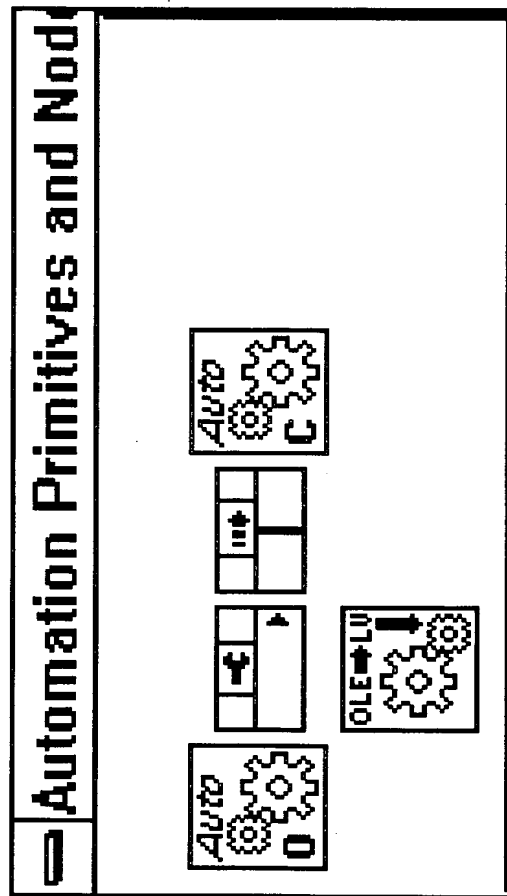


FIG. 5

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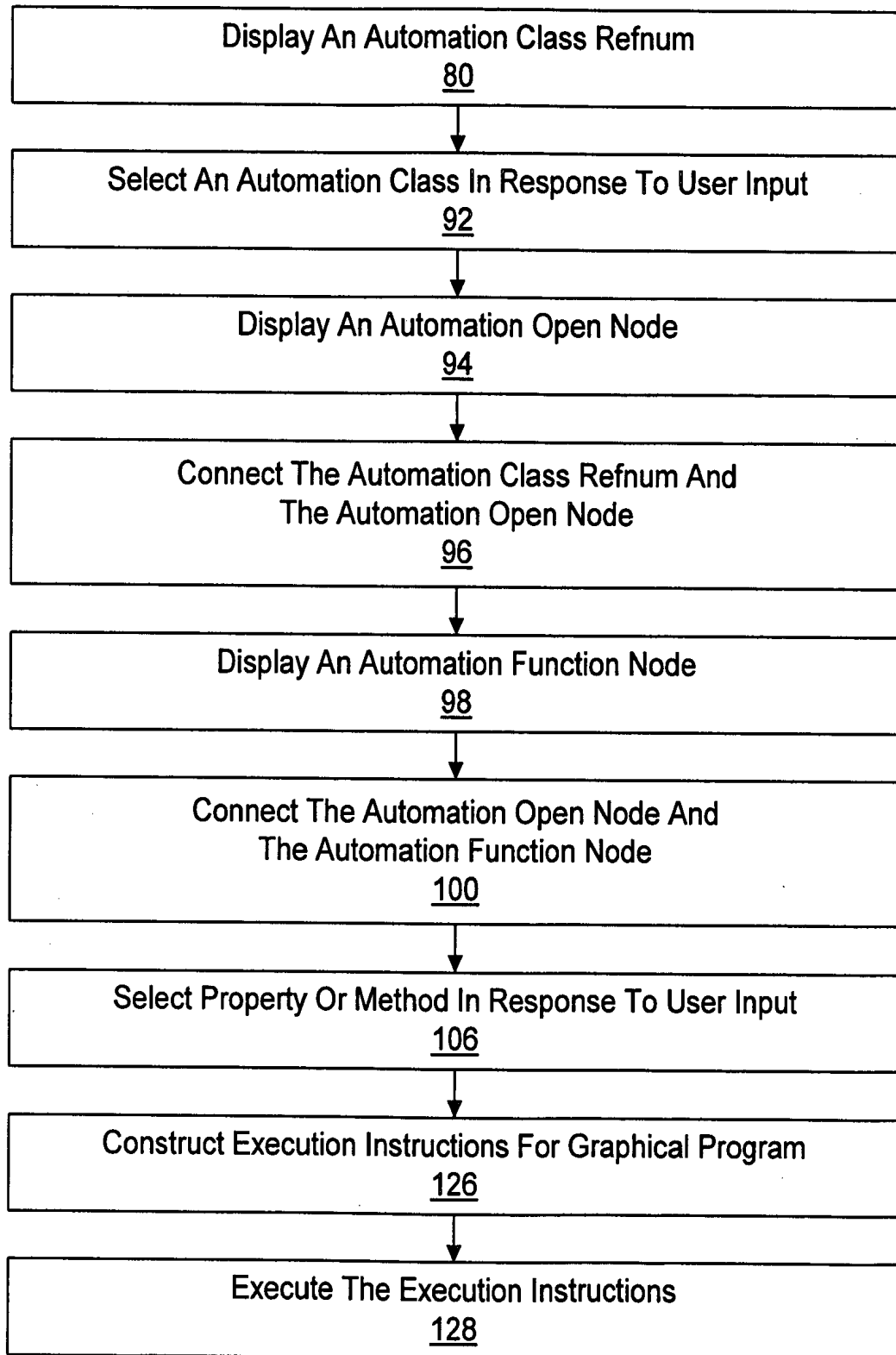


FIG. 6

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Display An Automation Class Refnum
80

Display A List Of Automation Technologies
82

Select An Automation Technology From The List Of Automation Technologies To Associate With The Refnum In Response To User Input
84

Display A List Of Type Libraries For Automation Servers In The System For The Selected Automation Technology
86

Select A Type Library From The List Of Type Libraries To Associate With The Refnum In Response To User Input
88

Display A List Of Possible Automation Classes From The Selected Automation Server Type Library
90

Select An Automation Class For The Automation Refnum From The List Of Possible Automation Classes To Associate With The Refnum In Response To User Input
92

Display An Automation Open Node
94

Connect The Automation Class Refnum And The Automation Open Node
96

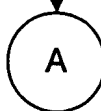


FIG. 6a

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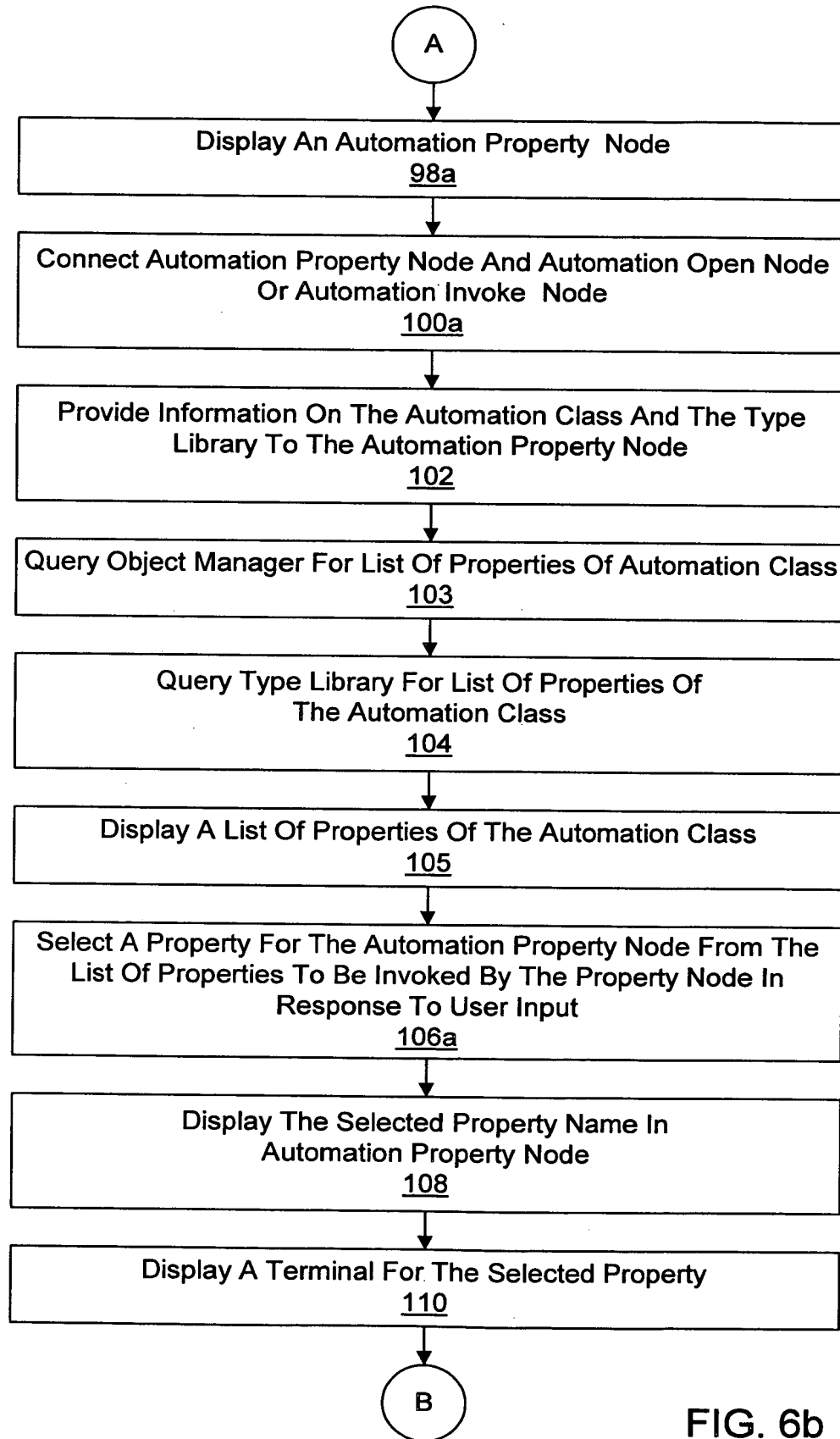


FIG. 6b

09455928 20210228

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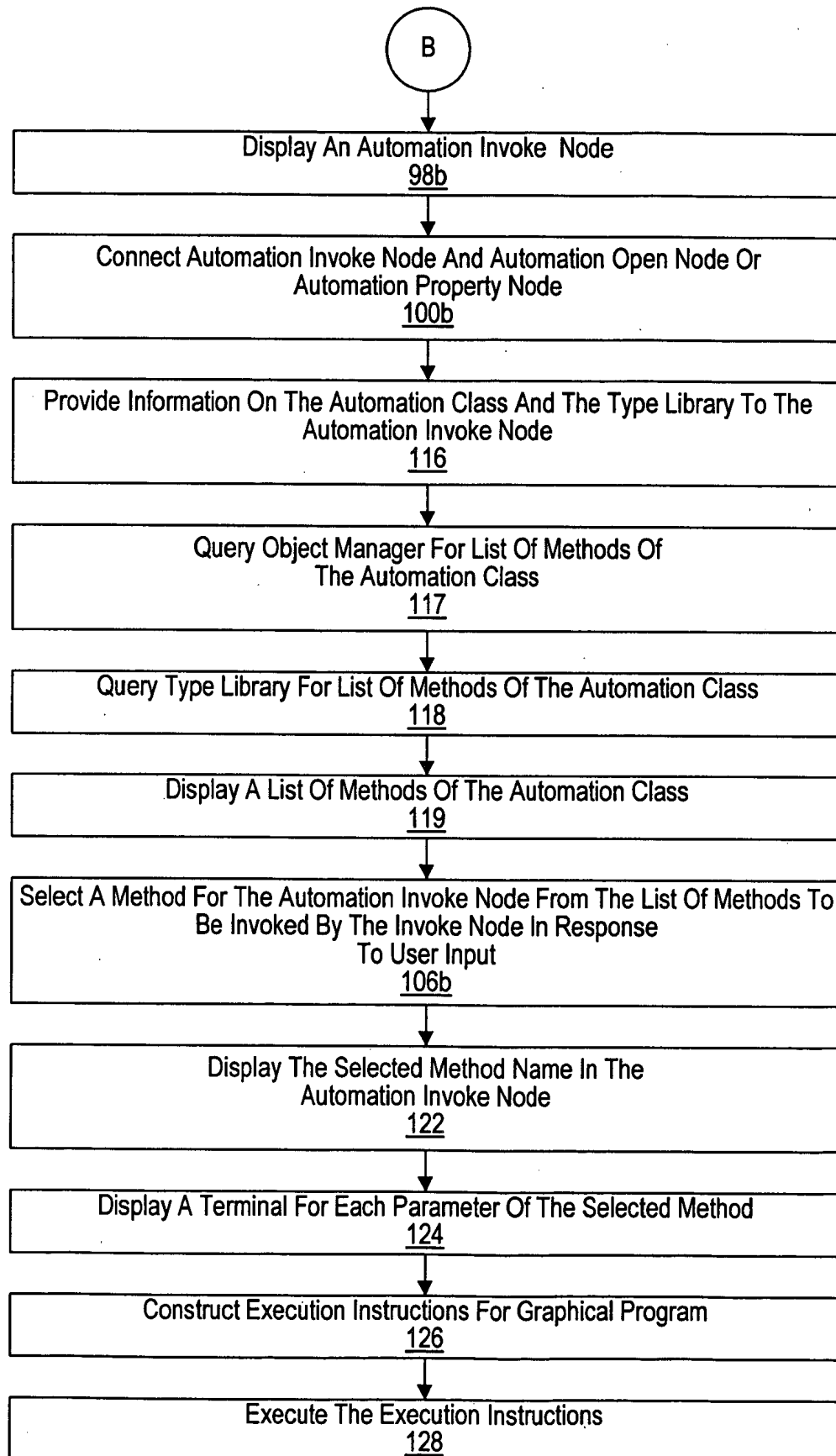


FIG. 6c

0945899-10799
1562027-26895760

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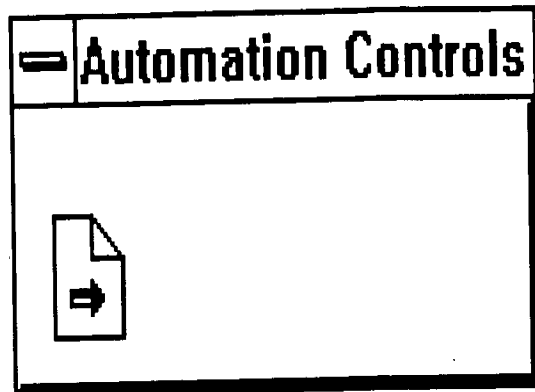
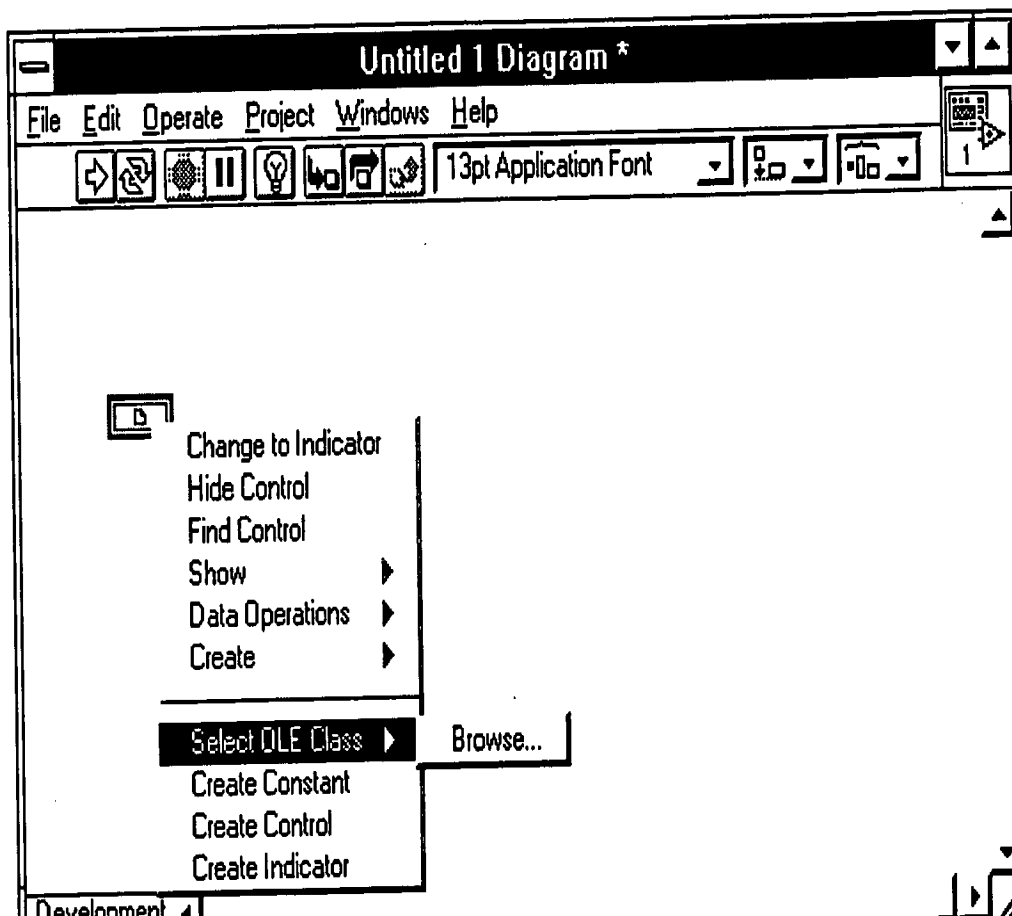


FIG. 7



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▲
Data Access Form Designer Add-In for VB4 Version 1.0
DemonStration VB Server Version 1.0
DemonStration VB Server Version 1.0
MicroHelp Gauge Control Version 1.0
MicroHelp Key State Control Version 1.0
Microsoft Comm Control Version 1.0
Microsoft Common Dialog Control Version 1.0
Microsoft Common Dialog Control support file Version 1.0
Microsoft DAO 2.5/3.0 Compatibility Library Version 2.5
Microsoft DAO 3.0 Object Library Version 3.0
Microsoft Data Bound List Controls Version 1.0
Microsoft Data Bound List Controls support file Version 1.0
Microsoft Excel 5.0 Object Library Version 1.0
Microsoft Grid Control Version 1.0
Microsoft MAPI Controls Version 1.0
Microsoft Masked Edit Control Version 1.0
Microsoft Multimedia Control Version 1.0
Microsoft Office 95 Object Library Version 1.0
Microsoft Outline Control Version 1.0
Microsoft PictureClip Control Version 1.0
Microsoft Project 4.0 Object Library Version 4.0
Microsoft Remote Data Control support file Version 1.0
Microsoft Remote Data Object 1.0 Version 1.0
Microsoft RemoteData Control Version 1.0
Microsoft Rich Textbox Control Version 1.0
Microsoft Visual Basic 4.0 Development Environment Version 4.0
Microsoft Windows Common Controls Version 1.0
Microsoft Windows Common Controls support file Version 1.0
National Instruments CW Analysis Lib Version 1.0
National Instruments CW Analysis Lib support file Version 1.0
National Instruments CW DAQ Controls Version 1.0
National Instruments CW DAQ Controls support file Version 1.0
National Instruments CW UI Controls Version 1.0
National Instruments CW UI Controls support file Version 1.0
National Instruments CW Utility Functions Version 1.0
OLE Automation Binder 1.0 Type Library Version 1.0
OLE Automation Registry Scan and Correction Version 1.0
OLE Automation Version 1.0
▼

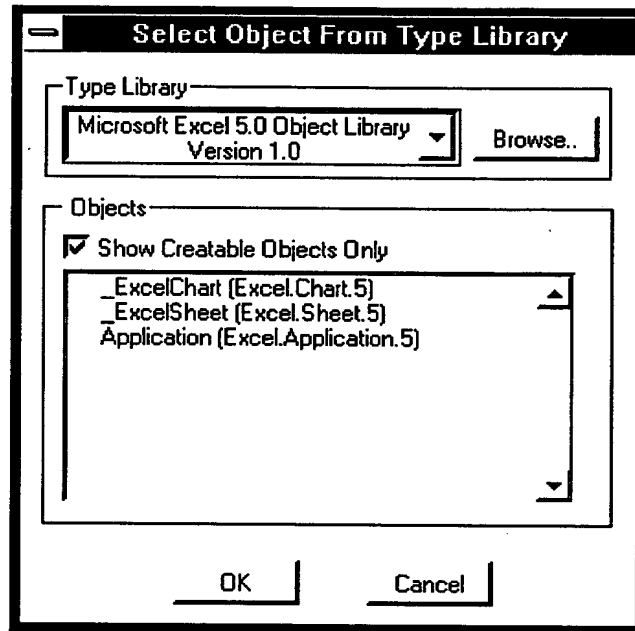


FIG. 10

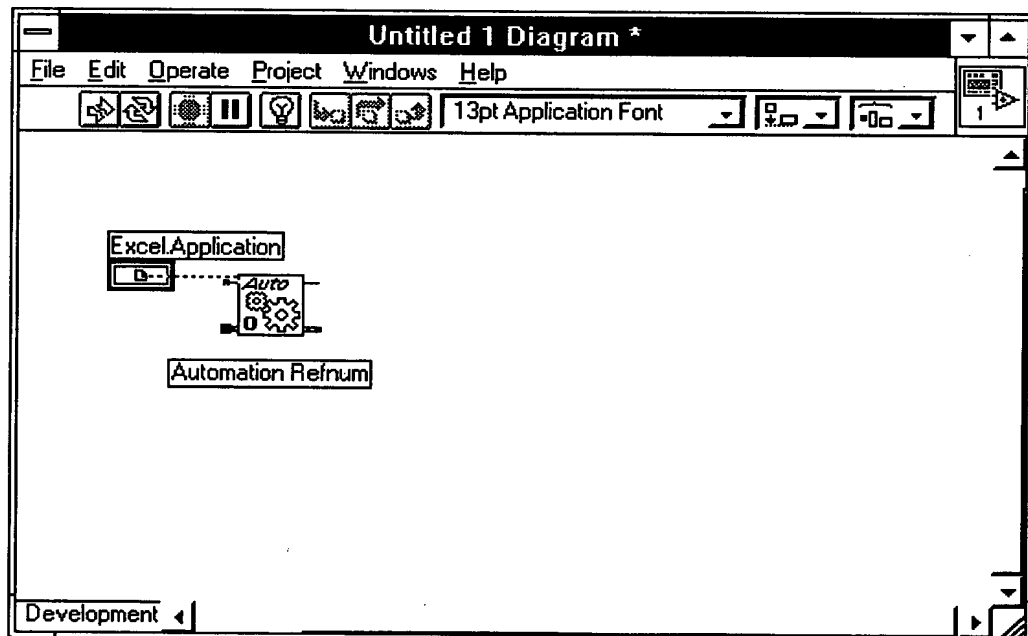


FIG. 11

66402T"26895460

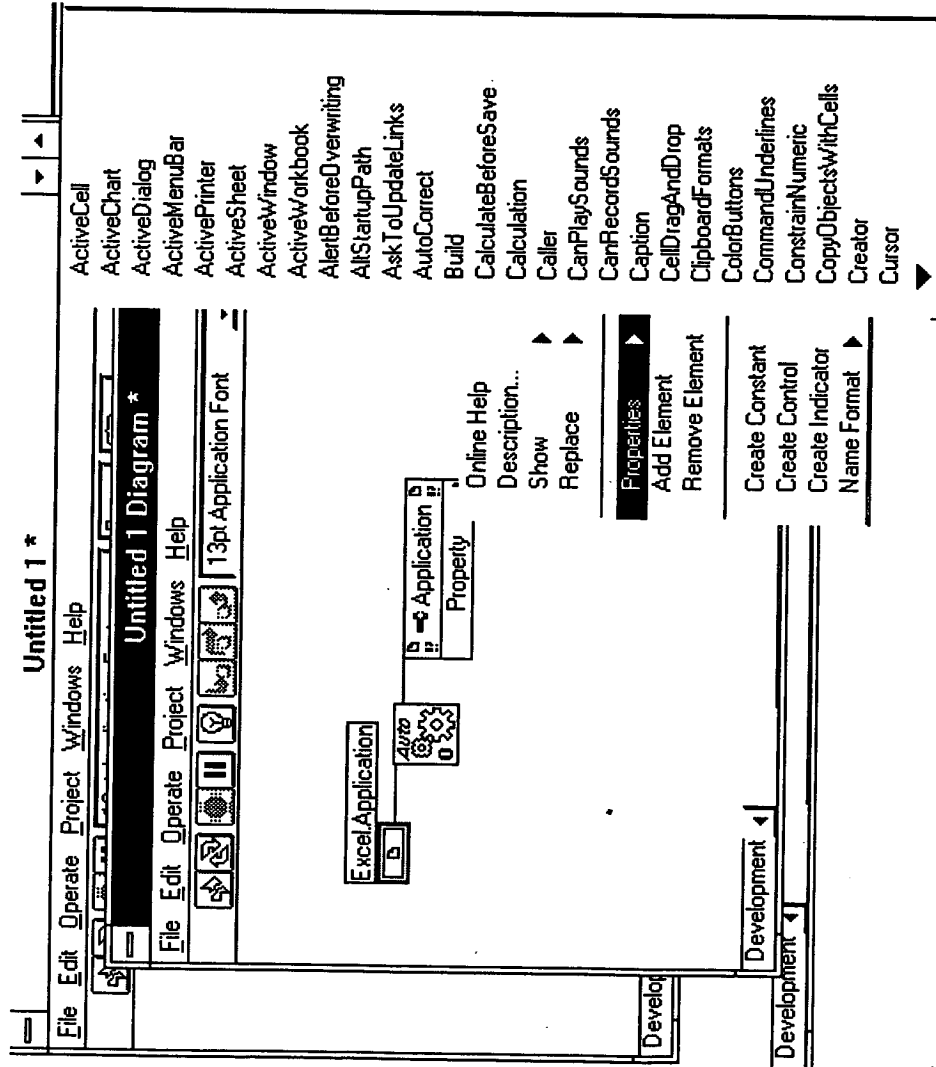


FIG. 12

66202T" 26895460

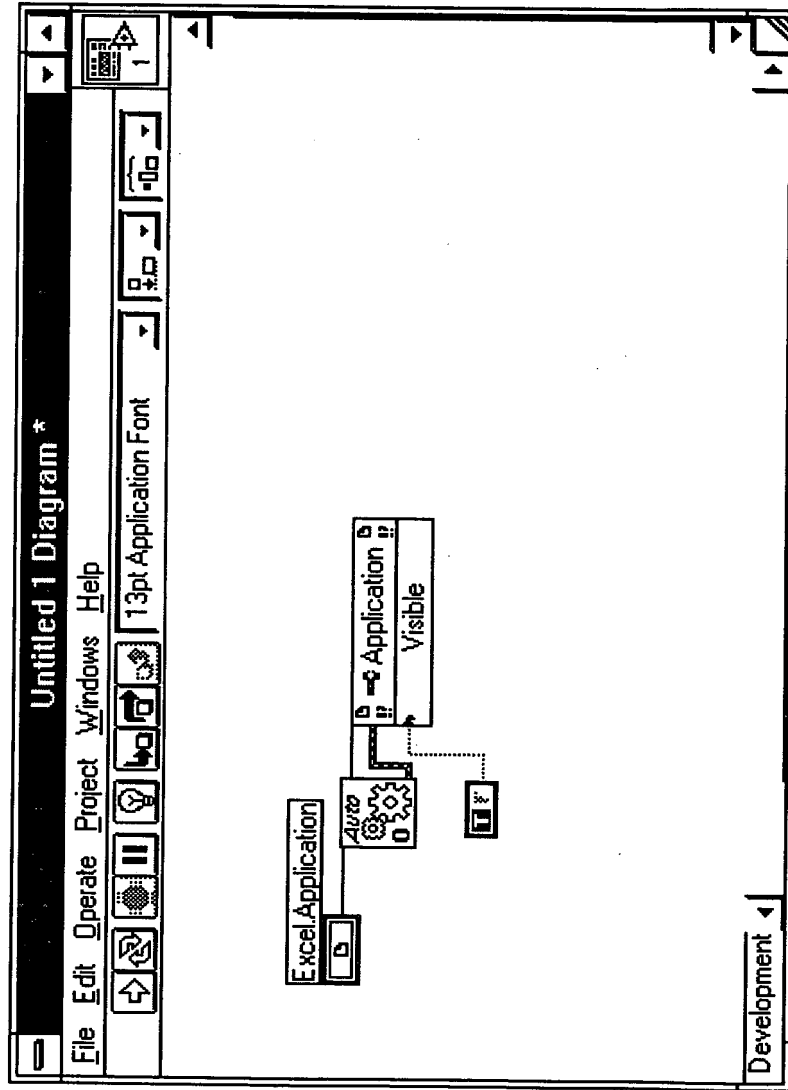


FIG. 13

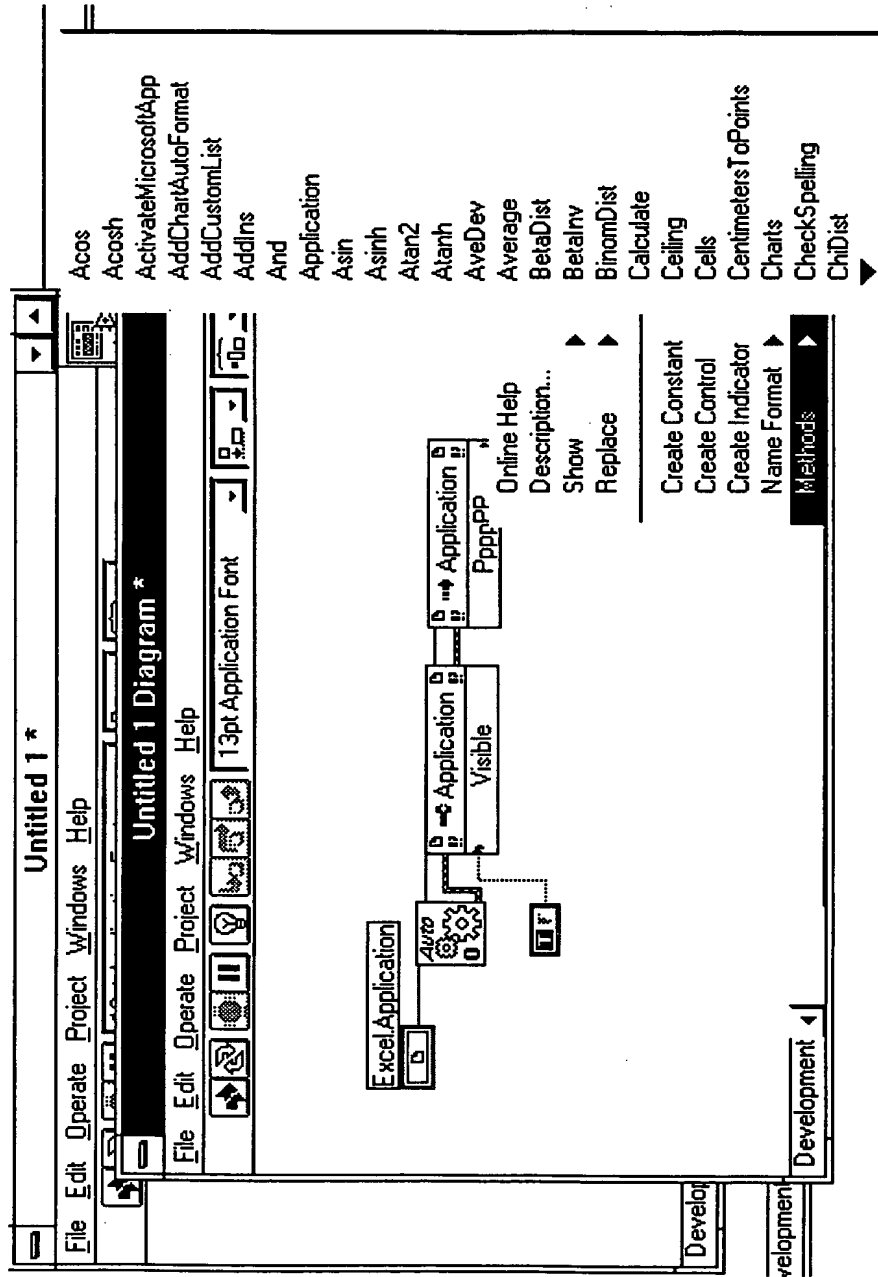


FIG. 14

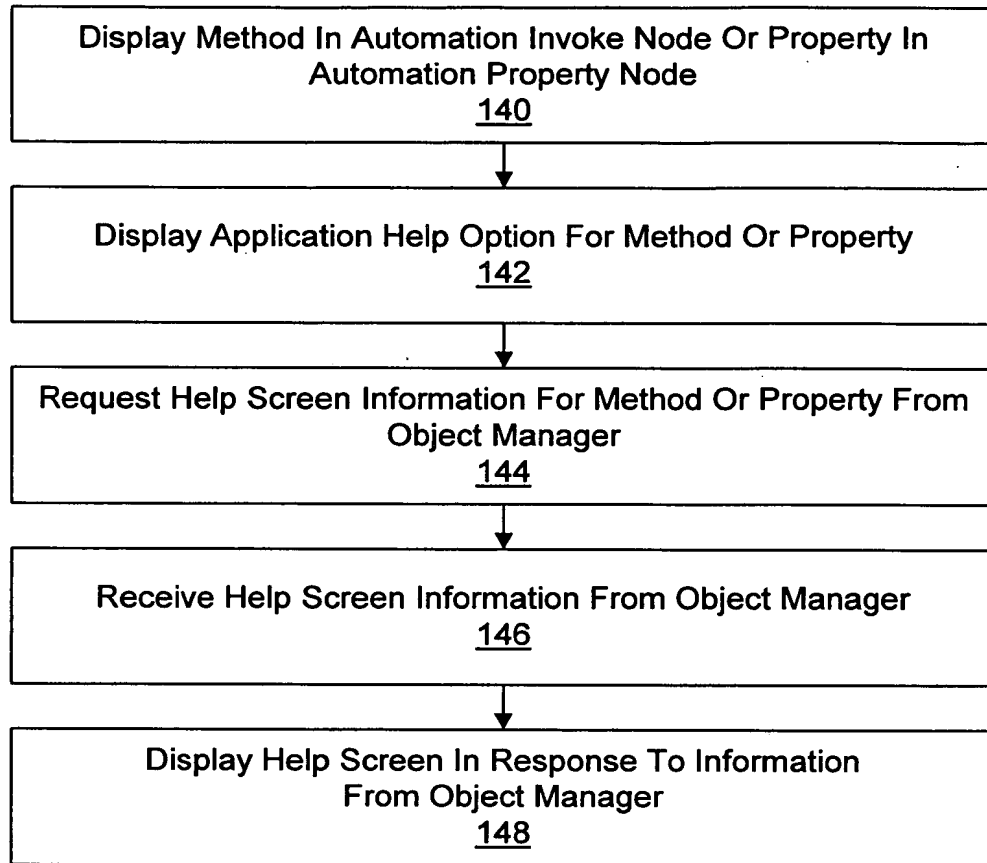


FIG. 16

662021" 26895460

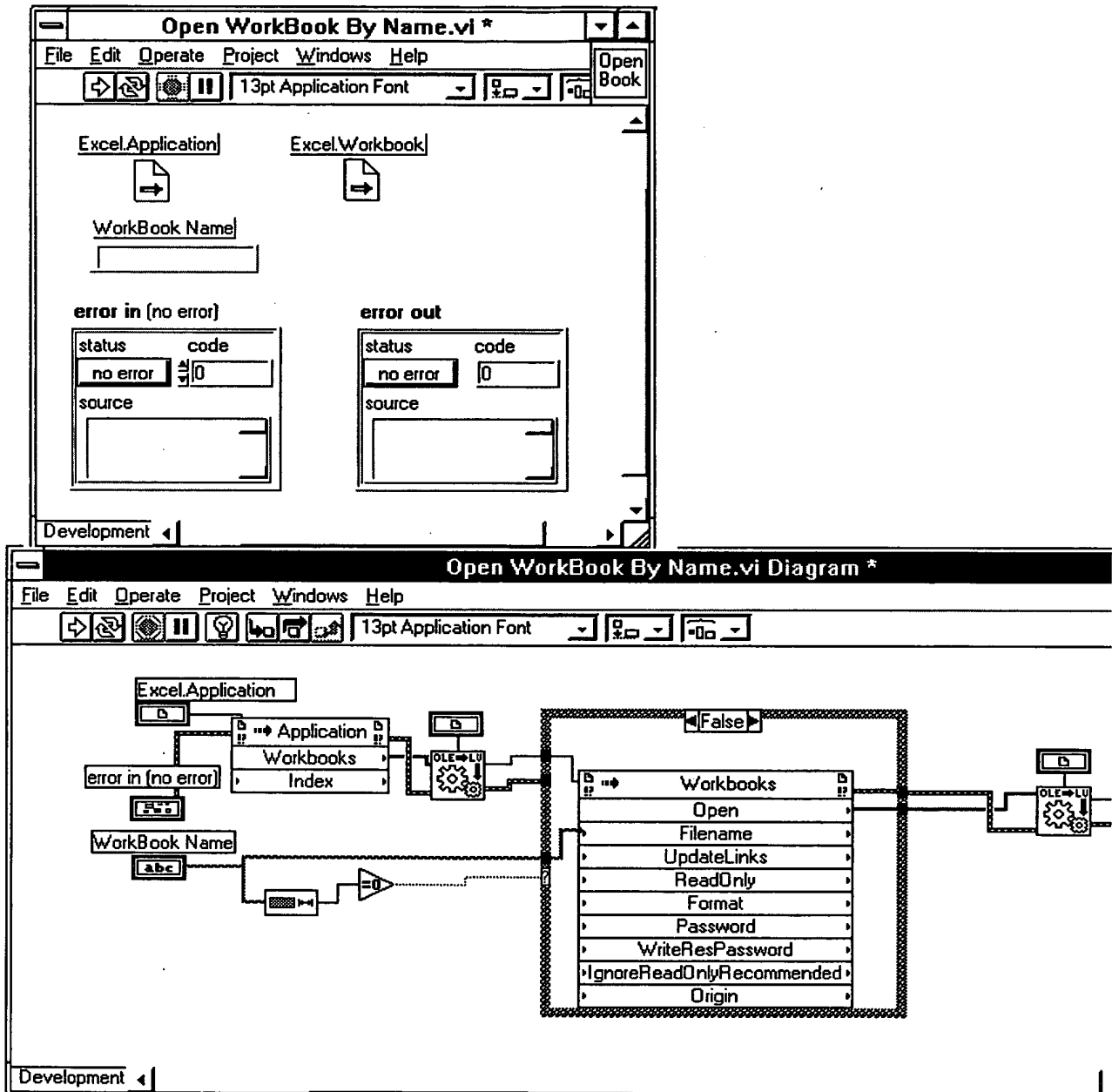


FIG. 17

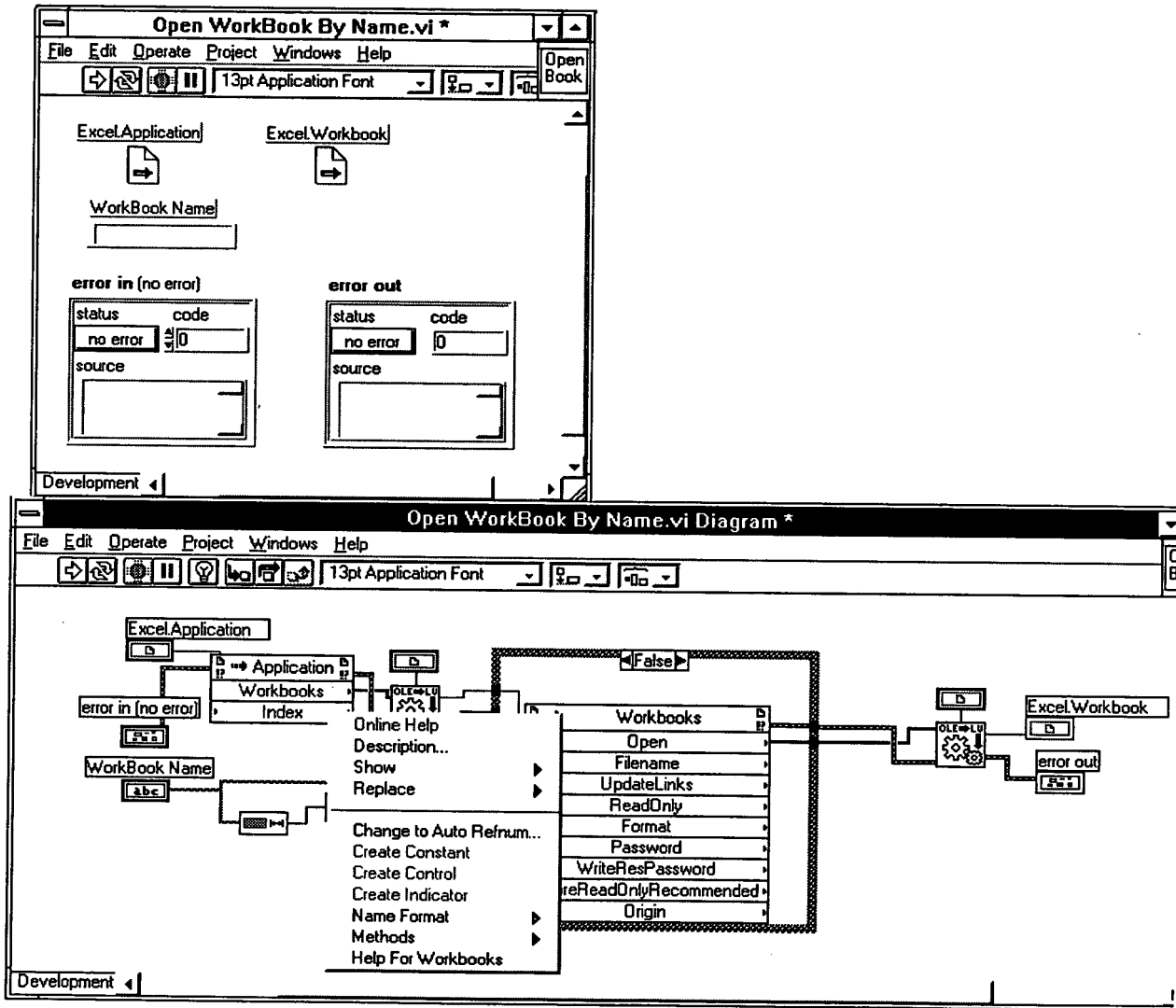


FIG. 18

Microsoft Excel Visual Basic

File Edit Bookmar Options Help

Help Topics Back Options

Workbooks Method

See Also Example Applies To

Accessor. Returns an object that represents a single open workbook (a **Workbook** object, Syntax 1) or a collection of all open workbooks (the **Workbooks** object, Syntax 2). Read-only.

Syntax 1
object.**Workbooks**(*index*)

Syntax 2
object.**Workbooks**
object

Optional. The **Application** object.

index
Required for Syntax 1. The name or number of the workbook.

Remarks
The collection returned by syntax 2 of the **Workbooks** method does not include open add-ins, which are a special kind of hidden workbook.
You can, however, return a single open add-in if you know the filename. For example **Workbooks ("OSCAR.XLA")** will return the open add-in named "OSCAR.XLA" as a **Workbook** object.

FIG. 19

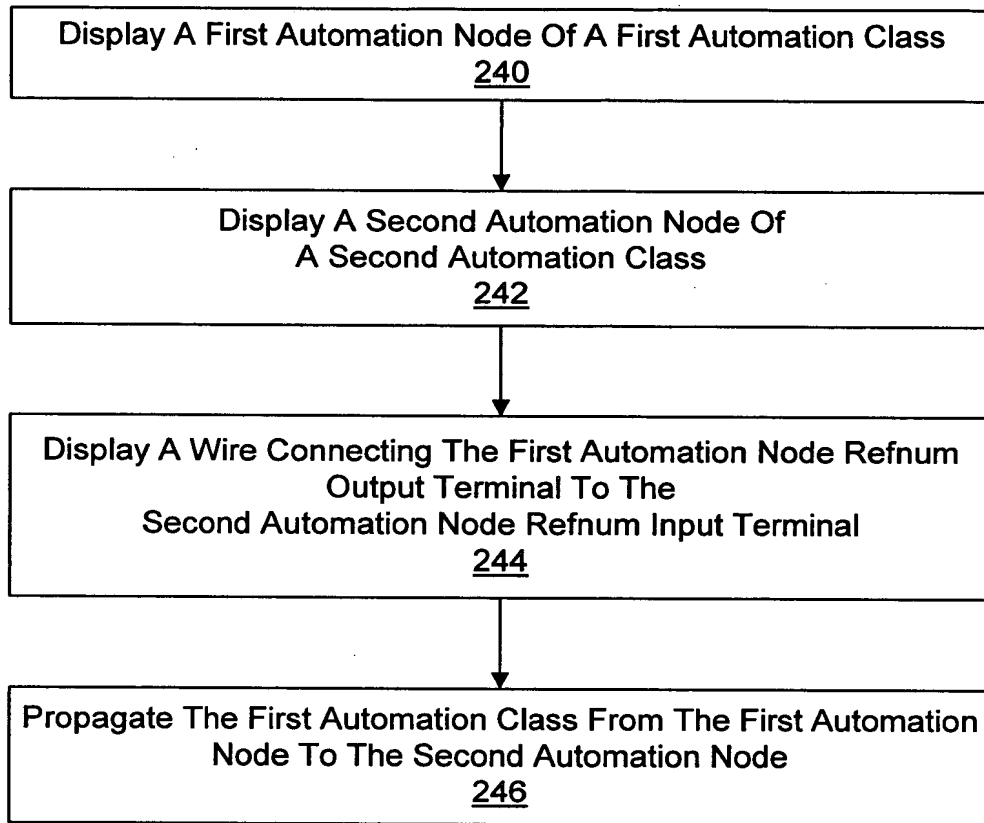


FIG. 20

664027 26895460

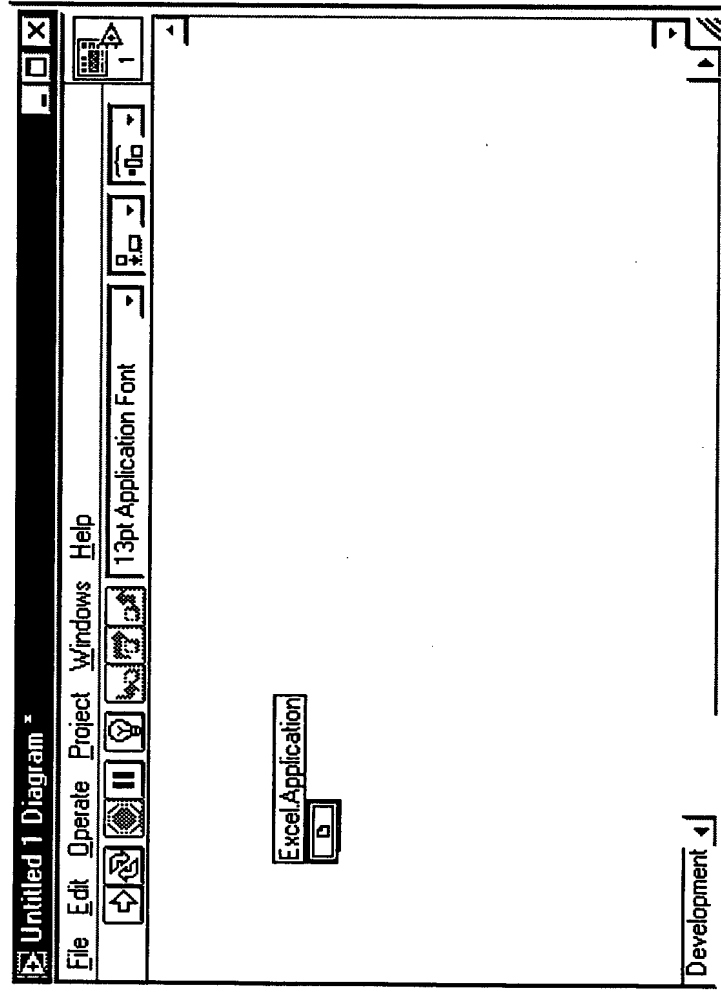


FIG. 21

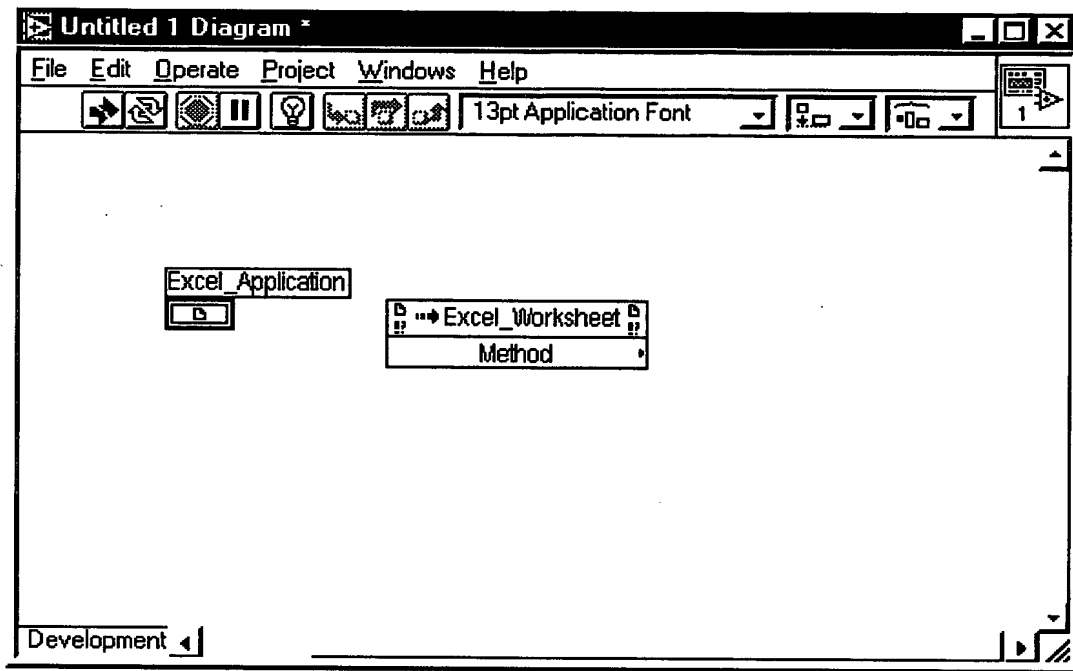


FIG. 22

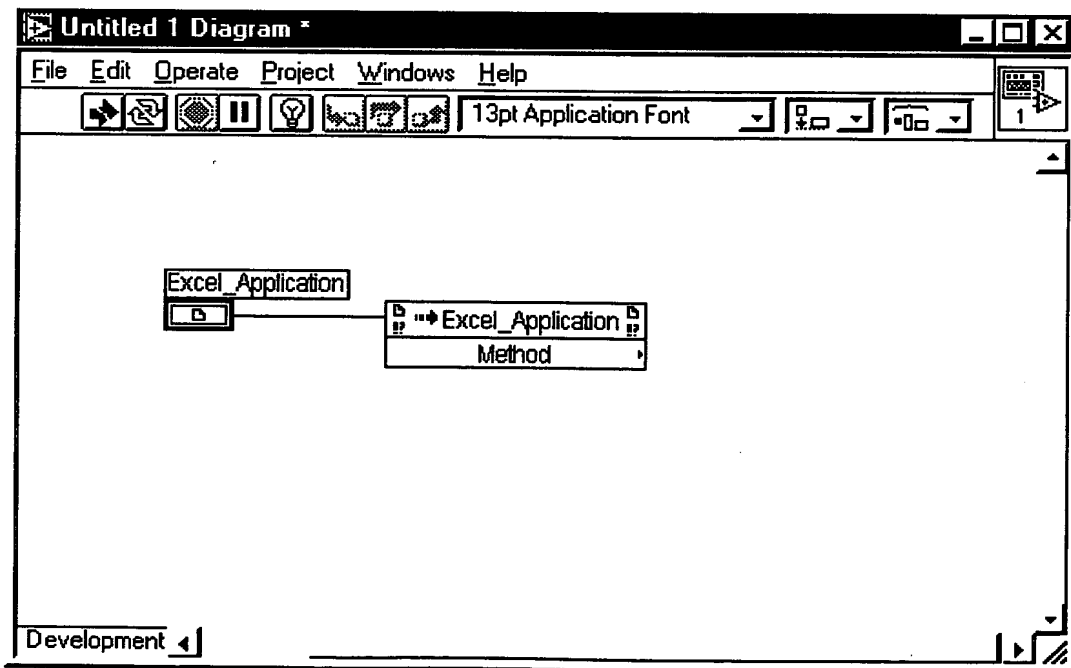


FIG. 23

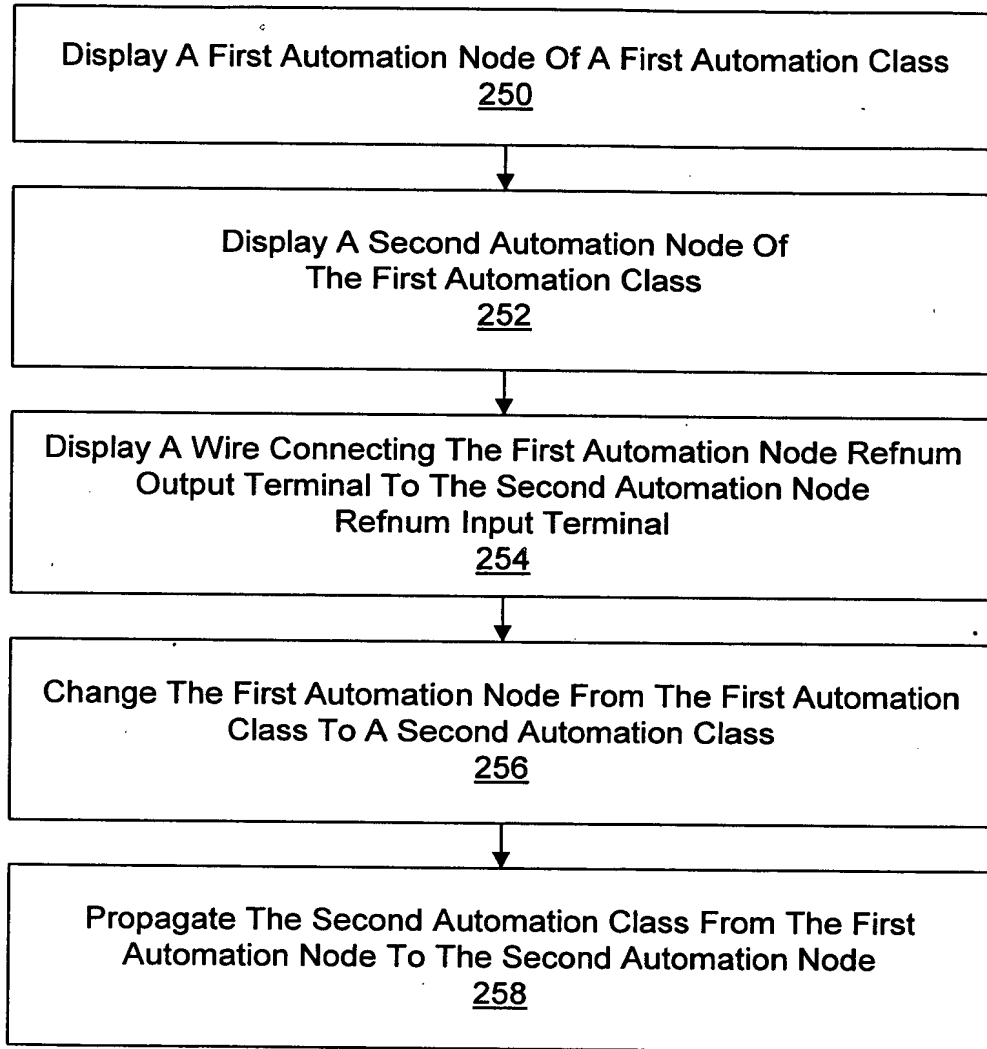


FIG. 24

045699 120799 667027 26895160

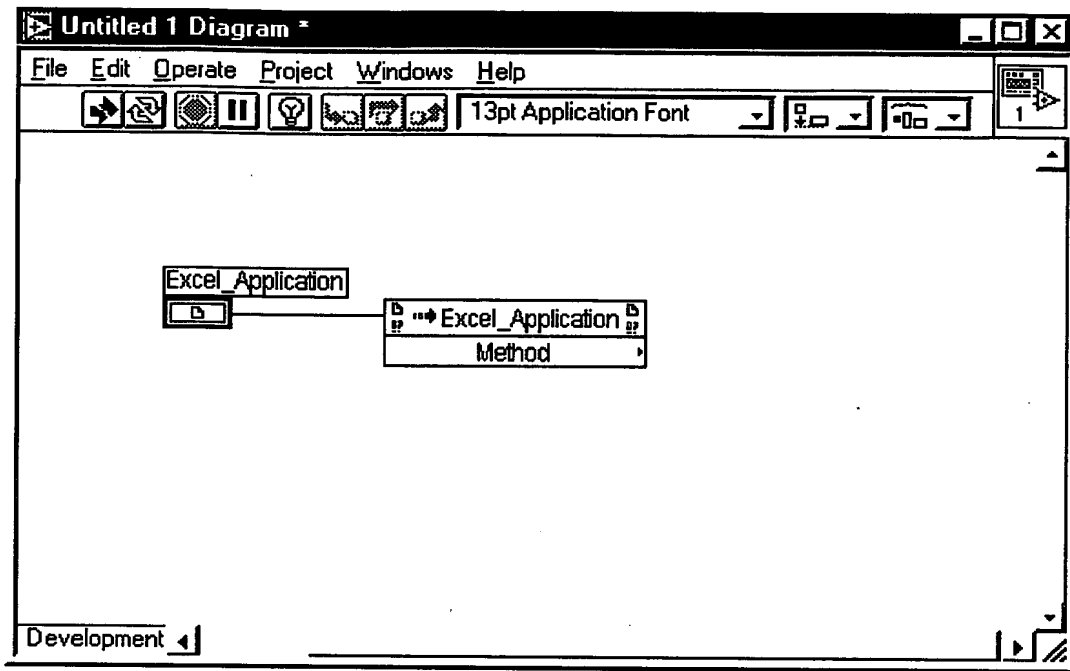


FIG. 25

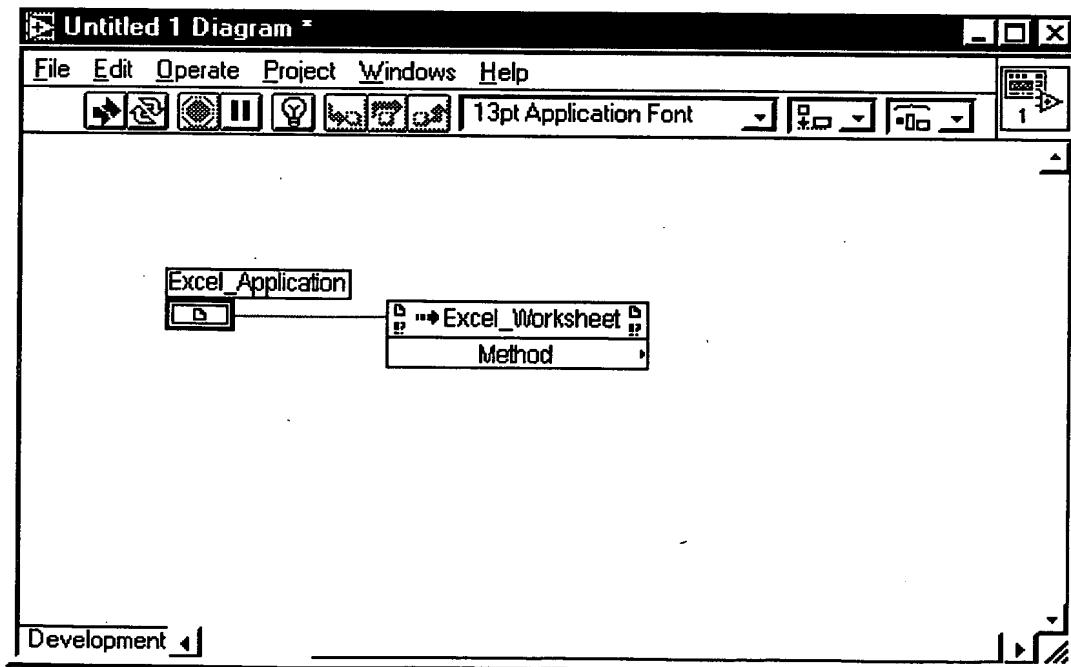


FIG. 26

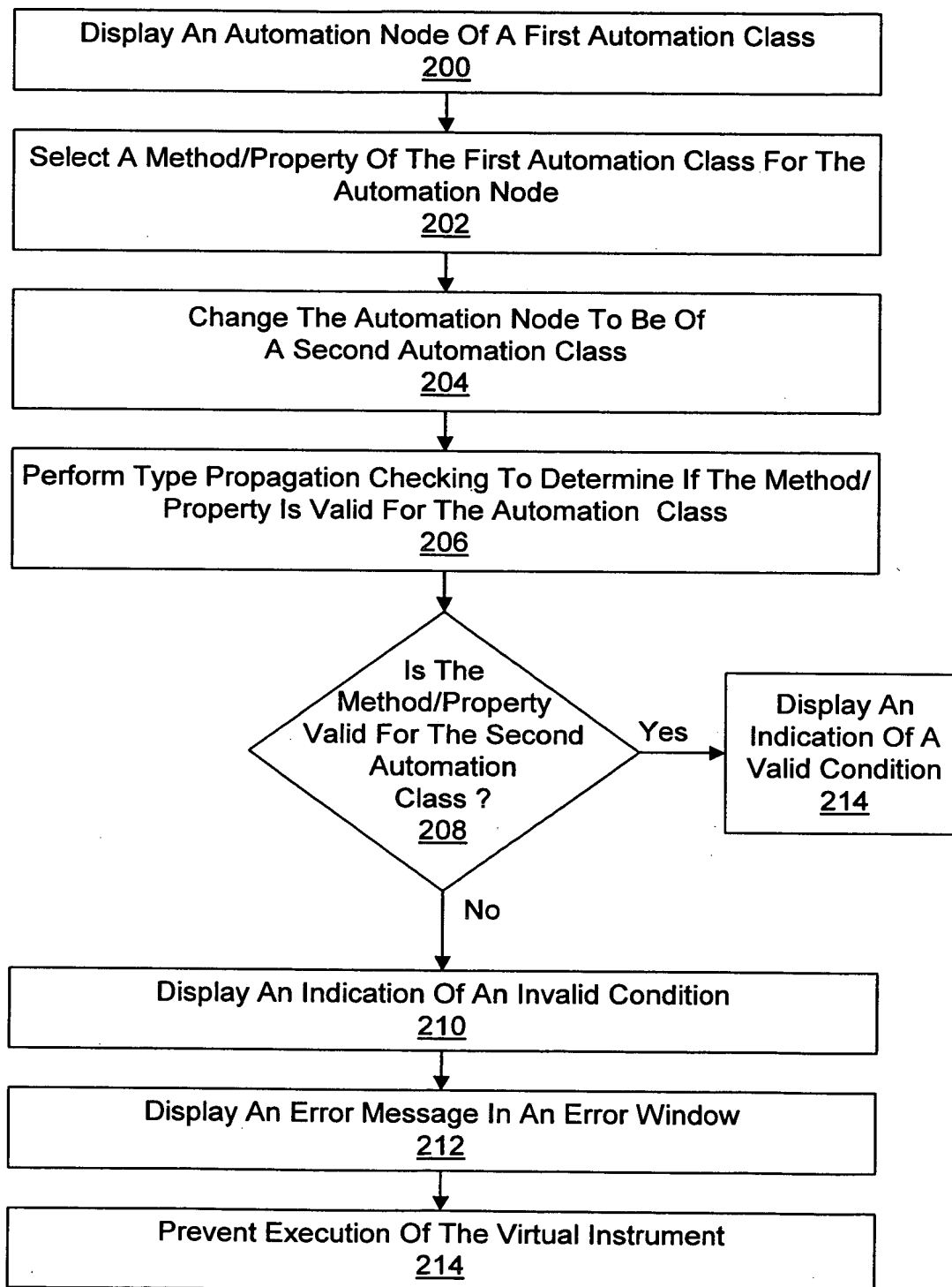


FIG. 27

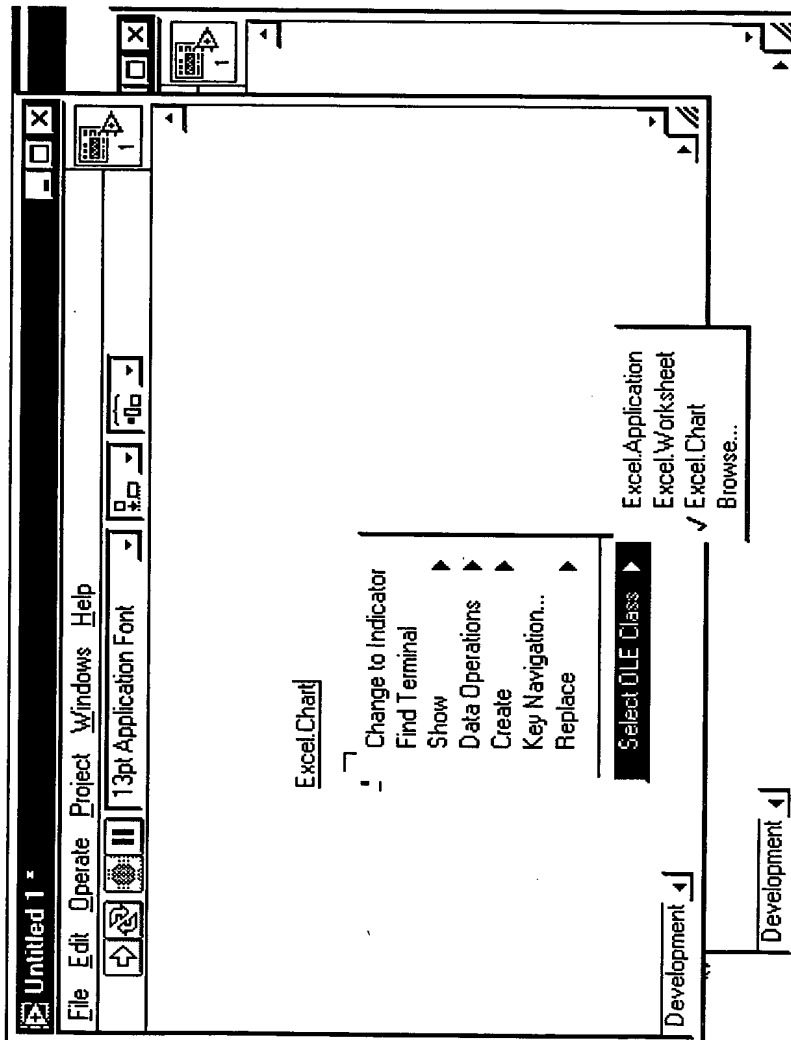


FIG. 28

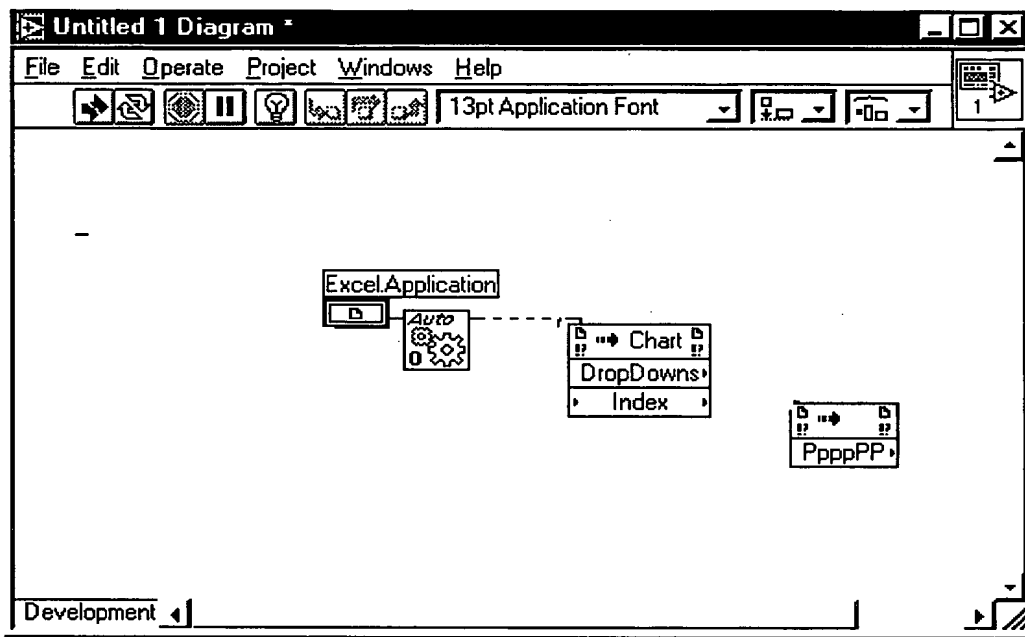


FIG. 29

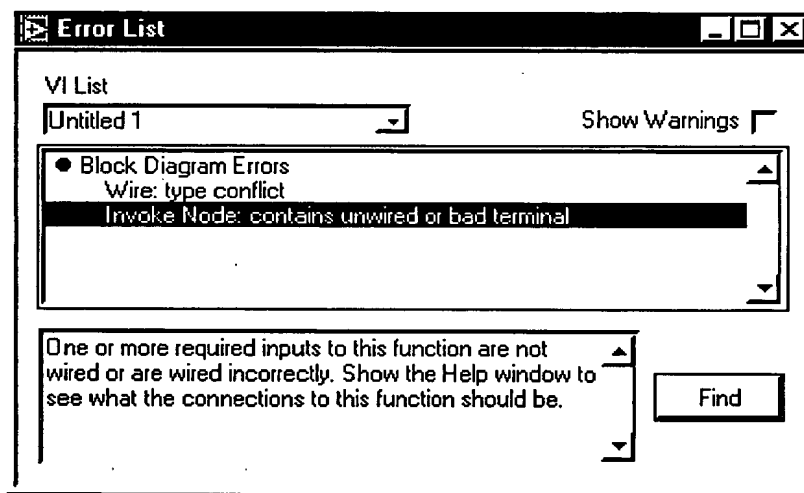


FIG. 30

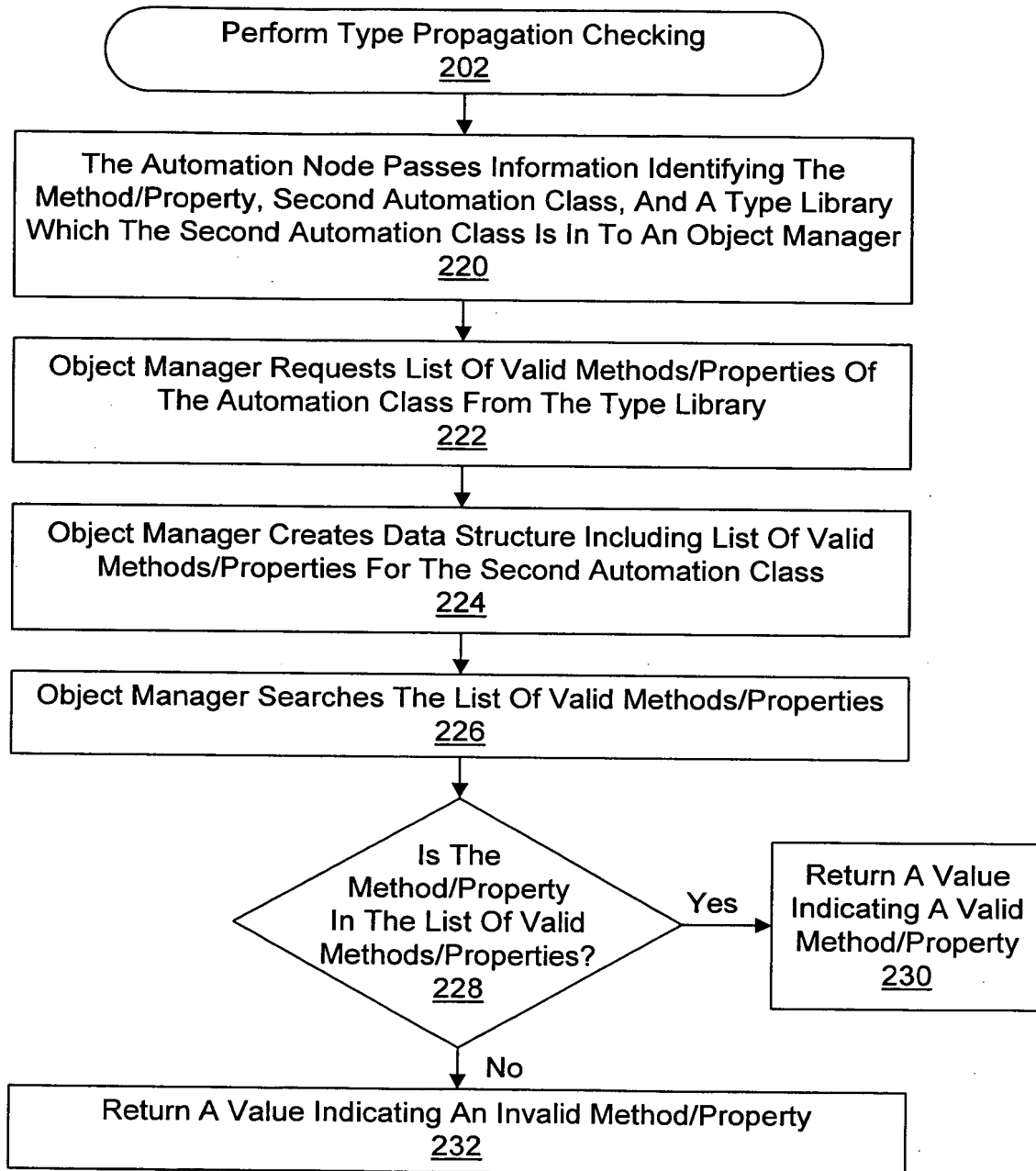


FIG. 31

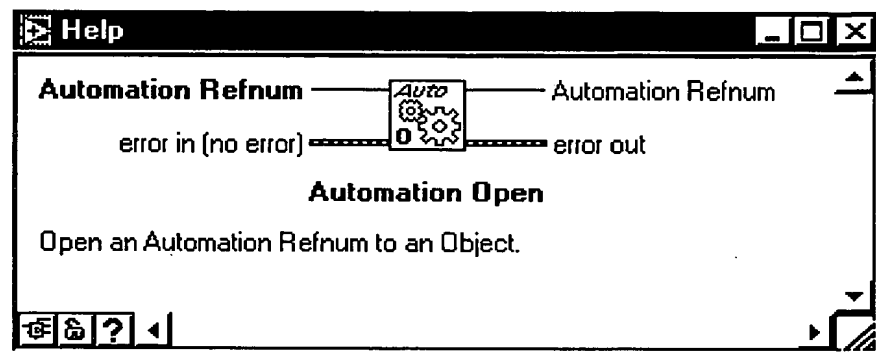


FIG. 32

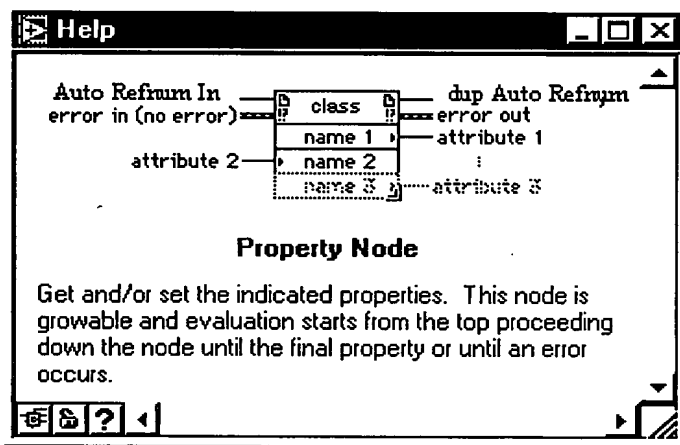


FIG. 33

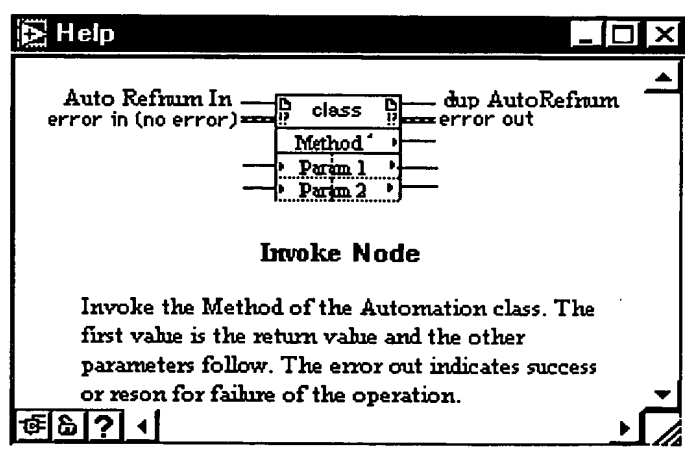


FIG. 34